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JAN 15

NAME OF NEW 'PONTIAC''

SEES DANGER OF OVERPRODUCTION

Cleveland Financiers Urge Caution In 1926

Cleveland, Jan. 7 .- Production Cleveland, Jan. 7.—Production records in the automotive industry during 1926 will probably exceed those of 1925, though it is doubtful whether there are grounds for an extraordinary expansion in production, according to predictions for the new year by Cleveland financiers and industrial tenders. dustrial feaders

dustrial tenders.

At the same time a warning was sounded by E. J. Kulas, president of the Otis Steel Company.

"Automobile sales are becoming less and less seasonal each year," he said, "and consequently a comparison of October, November and December sales for 1925 with those of preceding years may not be a sound basis upon which to prognosticate future volumes of yearly business."

J. R. Nutt, president of the Union Trust Company, probably the largest financial supporter of Cleveland's many automobile and manufacturers, made these

"The automobile industry is looking forward to another good

Buick Shipped 376 Carloads on Dec. 31

Detroit, Jan. 7.—One of the largest shipping months in Buick Motor Company history reached a climax December 31, with a record day of 376 carloads of Buicks shipped from the factory in Flint. Demand for Buicks continues heavy in all sections, especially in Florida, according to E. T. Strong, general sales manager. manager.

year in 1926, and I believe there are sound grounds for this ex-pectation. It has long since are sound grounds for this ex-pectation. It has long since been realized how futile it is to talk about the 'saturation point' in the atuomobile industry, for the automobile has virtually be-come a necessity in American social and industrial life.

social and industrial life.

"Higher standards of living have perhaps brought this about, but it is certain that production creates wealth, and America is now engaged in production on an unuprecedented scale. So long as production remains high, high wages will be justified, and with high wages there will—come increasing demands for the comforts of life, among which the automobile seems to be universally included. cluded.

"Of course, the automobile manufacturers may possibly be

(Continued on Page 7)

U. S. OWN RUBBER PROJECTS URGED BY FIRESTONE

Reprisal Methods Not Proper Solution, He Avers

WASHINGTON, Jan. 7.— Harvey S. Firestone, head of the Firestone Tire and Rubber Company, was the principal witness at to-day's hearing of the Company s hearing of the Congressional investigation of the British crude rubber monopoly.

He gave unqualified aproval to the plan of Secretary of Comerce Hoover that instead of seeking reprisal measures against the British ruber growers, this gov-ernment should cultivate rubber growing in Mexico and Liberia.

growing in Mexico and Liberia.

Other prominent rubber men scheduled to appear today before the House Committee on Interstate and Foreign Commerce were W. O. Rutherford, vice-president of the Goodrich interests; A. S. Sieberling, of Columbus, O., and A. L. Viles, general manager of the Rubber Association of America.

Mr. Eirestone told the committee of the comm

Mr. Firestone told the committee that investigations into the feasibility of growing rubber in Mexico and Liberia are meet-ing with optimistic results and that the United States should be placed on a sound basis within the next five years.

the next five years.

Thirty-five thousand acres of rubber will be produced in Mexico and 25,000 acres in Liberia this year, he declared, and later this production will be enormously increased. This fact should greatly relieve the British monopoly situation and gradual reduction of the price of rubber will result, Mr. Firestone said.

DENMARK MARKET FOR U. S. GARAGE EQUIPMENT

ial from A. D. N. Washington Bureau Washington, Jan. 7.—There is good market for American rage and service equipment in enmark, if followed up closely ad accompanied by a liberal credit blicy, the Department of Compares announces. merce announce

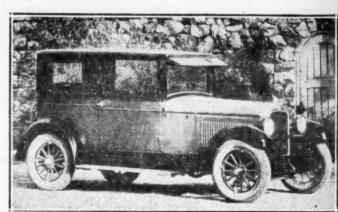
merce announces.
It is pointed out that the average Danish mechanic and shop worker is a highly skilled workman who appreciates quality. Considerable criticism of poor quality garage and shop equipment of American manufacture has been heard, the department stated.

Society of Manufacturers and Traders. Representative of the distributing side of the delegation was Robinstein with the department of American manufacture has been heard, the department stated.

RHODE ISLAND MAY HAVE AUTO INSURANCE LAW

Providence, R. I., Jan. 7 (U. T. P. S.).—Rhode Island will follow the example of Massachusetts in the matter of compulsory automobile insurance, if a bill which is to be filed in the state Senate by Senator Max Saugy, Republican, of Warren, becomes a law.

Will Be Displayed to Public at N. Y. Show



Pontiac Six Five-Passenger Coach

DETROIT, Jan. 8.—Specifications and detailed description of the new General Motors six collections tion of the new General Motors six-cylinder car, which has been named the Pontiac, have just been announced by the Oakland Motor Car Company, Pontiac, Mich.

Pontiac, Gen. Motors New 6, Christened

Pontiac, Jan. 7.—The Oakland Motor Car Company christened its new light six car the Pontiac this afternoon with a program held in front of the administration bullding of the local plant. Miss Ester George of Pontiac broke a bottle on the car. General Manager A. R. Glancy and Mayor Charles L. Rockwell gave talks. The newest of the Oakland family will make its appearance at the New York auto show.

ENGLISH DELEGATION TO SHOW ARRIVES

New York, Jan. 7 .- The English delegation to the World Motor Transport Congress, headed by Sir William Letts, K. B. E., president of the Society of Motor Manufacturers and Traders, arrived in New York today. Other members of this delegation were Frank Lanchester and H. G. Burford, chairman of the commercial vehicle section of the Society of Manufacturers and Trad-

A UTOMOTIVE DAILY NEWS
A will publish special show
editions every day during the
National Automobile Show in
New York next week. These big
editions will embody a complete
account of ALL the exhibits and
ALL these in attendance as well ALL those in attendance as well as ALL the happenings and ALL the news of the show while it is NEWS—every day!

This new low-priced six will be produced and distributed by the Oakland division as a companion car to the new Oakland Six and makes the sixth passenger auto-mobile in the General Motors line.

The Pontiac Six will be shown to the public for the first time at the New York Automobile Show, and also in the lobby of the Commodore Hotel during show week. Two body types are offered—the five pass-enger coach and the two passenger

coupe.

The six cylinder engine is of Lhead construction with 3% inch
bore and 3% inch stroke, and follows the proven Oakland Six engine in many major features of design. It develops 36 brake horse power at 2,400 r. p. m. Cylinder and crankcase are

Cylinder and crankcase are cast en bloc, with water jackets completely encircling all cylinders and valve seats. Cylinders are honed, in accordance with standard Oakland practice. Pistons are light semi-steel with an unusually large piston pin, locked in the piston. Force feed lubrication, chain driven camshaft, interchangeable bronze backed main bearings, full automatic spark control, torque tube drive, Elliott type Cylinder a trol, torque tube drive, Elliott type front axle, semi-floating rear axle with spiral bevel drive gears, and semi-elliptic springs are some of the advanced engineering features.

the advanced engineering features. It is an exceptionally large car for its class and price, with a wheel-base of 110 inches. Bodies are Fisher-built with double beading on the sides and are finished in permanent Duco. The VV one-piece windshield and all other features characteristic of Fisher craftsmanship are found in the bodies. Artillery wood wheels and full balloon tires are used.

The Pontiac Six engine is what is known as the moderate speed type, particularly designed for low upkeep, continuous performance and long life. It has a highly devel-oped combustion chamber, permit-ting the use of a compression of between 80 and 85 pounds without

(Continued on Page 2)

Page to Reveal New Line of Sixes at Show



Seven-Passenger Sedan of New Paige Line

NEW YORK, Jan. 7.—A brand new line of Paige sixes, not to be generally introduced until late in February, will be revealed at the Automobile Show by the Paige-Detroit Motor Car Company, Space A-3.

Motor Car Company, Space A-o.

The forthcoming Paige, this advance showing discloses, is new
throughout chassis and body, yet
retains the lines that have long
been characteristic of this car. The
radiator outline and hood contour
remain modified to conform with radiator outline and hood contour remain modified to conform with the improved chassis and bodies.

The new Paige line will consist of the following models:—

Five-passenger sedan, list price, \$1,495; the five-passenger sedan de luxe, \$1,670; seven-passenger sedan, \$1,995; and the limousine and touring models, prices not yet fixed.

Heretofore, the Paige has been in a considerably higher price class and now for the first time invades

(Continued on Page 2)

NEW commercial car registrations throughout the country, compiled for the week and month, will be found on Page 4 of this issue.

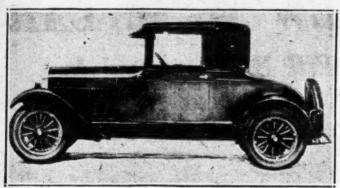
'Pontiac,' Name of New General Motors Six Car

piston pin is locked in the piston by a tapered set screw through the boss. It is 1 1-16 inch in diameter.

the slightest indication of fuel knock or detonation, and adding to the economy of operation.

Cylinders are cast en bloc, integral with the crankcase, and with detachable cylinder heads, made in two parts, front and rear section.

This construction makes possible a The valves are 1½ inches in di-



Pontiac Six Coupe

straight line drive and center loca-tion for the distributor. It also eliminates the inconvenience of having to retime the car whenever cylinder head is removed

The cylinder block is cast with water jackets completely encircling cylinder and with ample pass-around each of the valve seats. age around each of the valve seats. This construction insures an equality of cooling throughout the block to maintain cylinder bores and valve seats true, regardless of the engine operating temperature.

The crankcase construction is unusual in a car of this price class in that the crankshaft center line is located well up towards the center of the crankcase, instead of an the parting line between crank-

on the parting line between crank-case and oil pan, as in the usual type of construction.

In this construction.

In this construction the crankshaft is so placed that there is a
minimum displacement of the
alignment of the main bearing
when any weaving or distortion of
the case takes place. This also
permits making the structure more
tiff and rigid as well as oil tight.
Cylinder hores are finished to

Cylinder bores are finished to high degree of accuracy through the honing process de-veloped by the Oakland Motor Company, which is fast becoming standard for the higher priced cars. This high, glass-like finish permits a very accur-ate fitting of the pistons and a close seal of the rings in the

The crankshaft is of three bear ing construction, with large jour-nals and crank pins. The shaft it-self weighs 45 pounds. It is stati-cally and dynamically balanced,

cally and dynamically balanced, with a stiffness of construction that holds it true at all speeds.

Bearings are extra large for the weight of the crankshaft and the load which it must transmit. The front bearing is 1 15-16 inches in diameter by 1% inches long. The center bearing is 2 inches in diameter by 2 inches long, and the rear ter by 2 inches long, and the rear eter by 2 inches long, and the rear bearing 2 1-16 inches in diameter 2 inches in diameter by 1 9-16

Connecting rods are drop forged from high grade steel with "I" shaped section. The crank pin bearings are of the shimless type, cast into the rod by pressure

A strong but light weight pis-A strong but light weight piston of semi-steel material characterizes the construction of this important unit. A unique feature of this system is the location of the one piston ring at the bottom of the skirt. This is a special oil control ring, with the back of the ring groove drilled to carry off the cill. The ring is located at this The ring is located at this point to better control the passage of the oil and to stiffen the skirt. Piston rings are 3-16-inch wide, with the upper two, or compression rings, of the plain, step-cut construction. The bottom ring is int to better control the passage



Radiator Cap, Name Plate, and Emblem of Pontiac.

grooved oil control type. The eter, with 5-16-inch lift. Ex-ust valves are of silicon-chroameter, with 5-16-inch lift. Exhaust valves are of silicon-chromium alloy, and the intake valves are of nickel steel.

A force feed lubricating system is used, operated by a gear type pump located in the oil, pan under the level of the oil so that it is self priming. The oil is carried in tubes from the pump to the front, center and rear main bearings, and reaches the connecting rods through passages drilled in the crankshaft. Piston pins, cylinder walls, valve lifters, camshaft bearings and lifters, camshaft bearings and valve stems are oiled by the spray thrown off from the rotating crankshaft.

The oil pan consists of a presteel pan containing a false bot-tom fitted with a fine mesh screen The oil pump is located under this screen. This construction prevent any difficulty in freezing temperatures, as any water contained in the any difficulty in freezing tempera-tures, as any water contained in the oil that might freeze will sink be low the pump level and not inter-fere with the operation of the pump and lubricating system. As Au oil pressure relief valve is pro-vided which maintains a constant

vided which maintains a constant pressure after a certain engine speed is reached.

A pressure feed system using heavy oil is provided for chassis lubrication. All lubricating points are conveniently located so that complete oiling can be accomplished in a few minutes.

A mecially constructed intake

plished in a few minutes.

A specially constructed intake manifold insures perfect distribution and quick heating of the gases, with seasonal control and a minimum of crankcase dilution. The manifold has three ports, with two cylinders fed from each port, and the size of the passage is so regulated that each cylinder receives an equal amount cylinder receives an equal amount 6; of gas at any speed. The construction also provides a right-angle bend, which sets up a centrifugal gaction in the gas, thus throwing any unvaporized gasoline against the het no

(Continued on Page 6)

GROUP INSURANCE FOR

Akron, O., Jan. 7 .- Every em ployee of the Miller Rubber Company will be provided with the means of protection through the means of protection through the purchase by the company of \$11,-000,000 group plan life insurance for its members. This purchase was announced Monday by Jacob Pfeiffer, president of the organization.

CHRYSLER MAKES **GOOD SHOWING**

Leads Cook County in \$2,000 to \$3,000 Class

Chicago, Jan. 7. - Chrysler cars led the \$2,000 to \$3,000 in automobile sales in Cook county during 1925. total of 2,731 found owners in that district during the twelvemonth period. Perhaps more remarkable than the sale of the Chrysler was that of the Packard, which accumulated a record of 1,639 for the year, the latter in face of an underproduction during the spring and summer months.

Flint had a total of 1,113 for ok county Cadillac sold 1,073

and Reo 1,046.

Only five makes in the class mentioned above disposed of more than 1,000 cars in this county.

Jordan registered 653 sales, Lincoln 522, Moon 427, Paige 415, Marmon 229, Peerless 204, Wills Sainte Claire 167 and Stearns 133.

December proved an unusual month in the county for motor car sales as indicated by the fact that total sales were greater than for November. The returns yield December 2,761 as against 2,711 for November.

Buick continued to make records ith a sale of 332, being second mly to Ford with 511 for the conth. Chevrolet occupied third only month. Chevrolet occupied third place for December with 175. A recapitulation for five months gives Chevrolet a lead over Buick, the respective standings being 2,-103 and 1895. From August to December, inclusive, Ford sales recapied 3.751 December, increached 3,751.

reached 3,751.

Nash made an excellent showing with 142 for December, just ten less than that of November. Packard had 138 for the month, Chrysler 122, Hupmobile 126, Willys-Knight 106 and Studebaker 103.

Combined, the Overland and Willys-Knight had a December total of 172, while the Hudson and Essex combination totaled 153. It was expected that a material

was expected that a material change would be shown in the next few months with the Jewett and Paige alliance. Last month's sales

Paige alliance. Last month's sales for the two lines were twenty-three Jewetts and fifteen Paiges. The New-Day Jewett reached Cook county very late in the month.

Dodge Brothers felt the effects of the impending price cut early in the month but came through after it was announced that cars bought after the middle of December would be allowed the January cut. The sales for the month were 98, showing improvement over Novemshowing improvement over Novem

Other sales recorded follow Other sales recorded follow:—

Ajax, 14; Auburn, 32; Cadillac,
98; Chandler, 24; Cleveland, 8;
Durant, 3; Flint, 31; Franklin, 20;
Gardner, 7; Gray, 1; Jordan, 56;
Kissel, 8; Lincoln, 77; Locomobile,
8; Marmon, 22; Moon, 11; Diana,
3; Oakland, 65; Oldsmobile, 33;
Peerless, 11; Pierce-Arrow, 19;
Reo, 35; Rickenbacker, 13; Rollins, 2; Star, 4; Stearns, 8; Stutz, lins, 2; Star, 4; Stearns, 8; Stutz, 6; Velie, 1; Wills Sainte Claffe, 19. Car sales for December for the

northern part of the state aggregated 4,446 and for the central division 1,494. Ford sold 1,150 on 1,494. Ford sold 1,150 and 711 central, while Buick while

MILLER EMPLOYEES New Stutz Eight Shows Excellent Performance

INDIANAPOLIS, Ind., Jan. 7.—Since the recent debut of the new Stutz eight, which was first announced in the Automotive Daily News, I have had a chance to ride in this new Hoosier performance marvel. It was a ride that even the hardened veteran among motorists never would forget. There was a smoothness, a floating quality about the car's progress even under unfavorable conditions, that was a revelation.

Interest was driven under the most unfavorable traffic conditions, but its acceleration and breaking were marvelous. From a place in a slowed down line of cars, it was stepped up to a rapid passing speed in what seemed a moment. Actually I was told the car will accelerate from five miles per hour to 25 in 6½ seconds. This made it possible to leap forward out of a traffic line, pass a number of cars and drift into place at caravan speed without the slightest difficulty or inconvenience. The car answers the slightest touch on the difficulty or inconvenience. The car answers the slightest touch on the accelerator with increased speed, but without the slightest suggestion of a plunge forward. In fact the acceleration movement is so smooth that the driver doesn't realize how quickly he has increased his speed.

In a series of contact the slightest

In a series of acceleration tests In a series of acceleration tests on the speedway of this new Stutz production some remarkable records were achieved. From a speed of 5 m. p. h. the car was stepped up to 70 m. p. h. in less than 30 seconds. This is truly remarkable and the others are entirely comparable. From 10 m. p. h. to 25 took just 5.2 seconds. From 15 to 40 m. p. h. the time consumed was just 9 seconds. Twenty to 50 m. p. h. took 11.7 seconds. From 30 m.

h, took 11.7 seconds. From 30 m. p. h, which may be considered ordinary driving speed, the acceleration to railway speed of 60 miles took exactly 13.3 seconds.

During the drive under actual traffic conditions, the riding qualities of the car were given a hard test. All the worst sections of the city's paving were encountered. To say that the car met the test satisfactorily, is putting it mildly. It met it triumphantly. There never was a moment when the passengers were uncomfortable. The car road easily and without any of

were uncomfortable. The car road easily and without any of the "jumpy" movement that sometimes occurs under such conditions. The spring suspension reacted easily and gently. The tires were 32x6.20 Seiberlings carrying 36 pounds of air. The new braking system seems to be all that has been claimed for it. Not only did it stop the car short at speeds up to 40 miles per hour, but it did the job with a beautiful gradation of speed reduction that took out all the usual uncomfortable sensation of being jerked up, that emergency stops jerked up, that emergency stops are supposed to bring.

are supposed to bring.

In driving this car, one rapidly gains a sense not only of unlimited speed and power, but of perfect control. The driver gets a feeling of complete mastery over traffic conditions and an automatic assumption that anything he asks the car to do, will be instantly responded to with everything he may ask.

Tom Rooney and Bert Dingley, old racing men of long experience and presumably "hard boiled" as regards car performance, handled the Stutz in all its tests. They were enthusiastic about what the car enthusiastic about what the car could do. In fact, they were vocifer-ous in saying that it would do any-thing that any car could be asked to tackle. In the language of the undergraduate, "These Stutz people have spilled something in this ne eight-cylinder beauty.

LUBRICANT COMPANY

Evansville, Ind., Jan. 7.—The Checker Oil and Grease Company, a concern specializing in distribution of lubricants, started business here last week with offices at 1401 East Illinois St. The new company was organized by Frank Enz, for-mer president of the Evansville Oil

NEW SIX LINE

Cars Will Be Revealed To Public for First

(Continued from Page 1)

tions, as already exemplified by the Paige company's recent New-Day Jewett, it is declared. The new Paige has many of the features that mark the new Jewett. Hydraulic four wheel brakes are standard equipment, and steel construction effects a notable improvement in effects a notable improvement in the bodies. The standard colors are striking two-tone lacquer combinations.

binations.

The new Paige engine is 3% inches bore by 5 inches stroke, developing 63 horsepower at 2,800 revolutions per minute. It follows closely the Paige and Jewett standards of the past, but has been notably improved in several respects. Pressure feed lubrication has been extended to include the wrist pins, the connecting rods bewrist pins, the connecting rods be-ing bored to conduct the oil from the crank pins to the small end

the crank pins to the small end bearing.

The front end drive is by silent chain, with automatic adjustment to maintain the proper tension, compensating for stretch and

An air cleaner, mounted directly the carburetor, is equipment.

The chassis is of 125-inch wheel base. Tires are 32x6 balloons. The external hydraulic brakes contract over 14-inch drums on all four wheels.

wheels.

The use of steel in the corner pillars of the body effects an improvement in visibility. Not only is the danger of the "blind spot" eliminated, but there is a great gain in strength despite the reduction in weight and built

gain in strength despite the reduc-tion in weight and bulk.

Standard equipment for the new line is complete. Besides the usual instruments and tools, it includes an electrically oper-ated clock and a gasoline gauge on the dashboard, coincidental steering and ignition lock, shock absorbers, automatic windshield wiper, rear view mirror and stop light.

In addition, the de luxe models are equipped with front bumpers and quarter rear bumpers, while all de luxe closed cars have all heaters. Both standard am luxe five-passenger sedans of steel trunks, lacquered in same colors as the bodies.

PISTON RING OUTPUT **INCREASES IN 1925**

Muskegon, Mich, Jan. 7.—The Piston Ring Company shipped 37,-733,288 Quality Brand piston rings during 1925, an increase of over 50 per cent. over 1924 shipments. Extensions are now being made to its machine shop, and orders have been placed for additional may to take care of a much production for 1926.

NEW HAVEN CLUB TO MEET New Haven, Conn., January 7— Fully 4,000 are expected here to attend the annual meeting of the New Haven Automobile club which will be held at the Hotel Taft, Tuesday evening, January 19. The membership comprises auto deal-ers, owners and drivers throughout

In New and Used Car Marts

1925 BUSINESS **BEST IN HISTORY**

New York, N. Y., Jan. 7 .- New York dealers are jubilant over the showings in sales for the year. The year past has been ex-ceptionally good is the general

"The biggest year since we have been in business, for both new and used cars," says W. H. Owen of the Oppercu Cadillac Corporation. No pessimism was encountered among any dealers in new cars. The concensus of opinion seems to be that the record of the year just past will be exceeded in the year now

ming up.

Sales just as present are being held somewhat by the automobile show," as H. F. Stevenson of the Moon Motor mpany; "but prospects are good for my different the show and immediately arward."

terward."
Christmas week was good, says C. E. Clonald of Stearns-Knight. The marity of cars being sold right now are old customers who are willing to take a word of the dealer that there will no changes in cars and therefore do t wait for the show. Stearns-Knight expecting that some intensive adverting and selling campaigns will develop t of the purchasing of an interest in firm by John N. Willys and his asciates, according to Mr. McDonald.

1925 Record Year For Buffalo Dealers

Buffalo, Jan. 7.—Although there was a general slowing up in the sales of new cars com-pared with November, the month of December was a record breaker when contrasted with other Decembers, most of the dealers report.

Carlton Proctor, secretary of the Buffalo Automobile Dealers' Association, says that 1925 has been a wonderful year for members of his organization, taken as a whole, and they are facing the new year chockfull of ontimism full of optimism.

A note of warning is sounded by Mr. Klinck, of Roesch & Klinck, Flint distributors, who says that the prospects for 1926 depend enon the manufacturers. Busi-

tirely on the manufacturers. Business was unusually good throughout last year, said Mr. Klinck.

He points out that general business conditions in this vicinity indicate no immediate change for the worse. The public has been thoroughly educated to the value of the automobile in everybody life and will go right on buying in about the same volume as the year just closed, provided the manufacturers do not upset things by overproducdo not upset things by overproduc-tion, overloading of the dealers and equent price warfare, in Mr.

consequent price warfare, in Mr. Kilnck's opinion.
December has been nearly 100 per cent. better than the same month last year, reports Charles F. Monroe of the Monroe Motor Car Company, Marmon distributor. Engel Motors, local Peerless distributor, says its new car business was even with last December.
A. W. Halle Company, Ford distributor, sold sixty-five new cars for December. This company has been pushing its new car business with advertising and personal salesmanship, and excellent results have been obtained.

Canton Cheered By 1926 Prospects

Canton, O., Jan. 7.—With the advent of the new year optimism prevails among most of the auto dealers in Canton and district, and from all indications the first three months of 1926 will see three months of 1926 win so-greater activity than the corres-ponding period a year ago.

Dealers are basing their opinion on the fact that local industry is on the uptrend and has been more on the uptrend and has been more substantial the past two months than any time during the year, which is a sure indication that auto buying will see greater activity in the months to come. The unemployment situation has eased up and those who want to werk can find a job.

Factories will run on increased

Factories will run on increased schedules after the first of the year and the Canton district, which has in it many large concerns which make automotive parts as well as steel and bearings, has orders on hand to insure steady operation throughout the entire first quarter, officials said this week.

USED CARS PILE UP ON DEALERS

Salt Lake City, Utah, Jan. 7 .-There are more used cars in dealers' hands than there were a year ago. This is due to falling prices of new cars, the tendency to extend term payments, and to the great popularity of closed-

cars.

Sales Manager Smith of the Botterill Automobile Company said the company had more used cars on hand than last year. He attributed it to the lower prices for new machines and the greater liberality in regard to extension. in regard to extension monthly payments.

monthly payments.

Lloyd Weeter of the Weeter Motor Company said used cars were selling well. Mr. Weeter said he was advising people to keep their old cars instead of trading them in at a loss. He did not know whether this would be the solution to the used car problem for dealers, as there were many who could not afford to buy a new machine if they could not get something on their old one.

Manager De Graff of the Certified Used Car Public Market described business in good shape. The market represents six local dealers and Mr. De Graff said that while there were about 200 cars on hand a year ago there are at this writing but 198.

No Encouragement In Used Car Market

Evansville, Ind., Jan. 7-Leadng dealers in used cars regard the first part of the new year as offering little encouragement. It is expected that the slack demand will continue on into February.

"The market is glutted," said R. E. Eckler, president of the Eckler Motor Company, Ford dealer. "There are too many used cars coming on to the market that will not bring a price that represents any advantage to the dealer. More trade-ins are being required to make a sale. Dealers will have to take some concerted stand on

make a sale. Dealers will have to take some concerted stand on trade-ins, which is to say that a lower figure must be established."

In spite of the seasonal falling off in used car sales, Mr. Eckler reported the present conditions as 25 per cent, sheed of this time in per cent. ahead of this time in

"I expect a slow market for this month," said William Wheaton, used car department manager for the Benninghof-Nolan company, Willys-Knight and Overland distributor dealer. "The cold weather has considerably slowed up business. The aftermath of Christmas shows up with lowering of family finances. Prospects for February are very good."

Demand at Low Ebb In Topeka, Kansas

Topeka, Kan., Jan. 7. - Large supply and very weak demand characterized the used car market for the territory right now. Used car prices are the lowest in years, with open models sell-ing not at all and even the bes of closed models moving very

"Repossessions by finance companies have much to do with this situation," said A. B. Kirkpatrick of the Capital Auto and Supply Company. "The finance companies are dumping used cars on the market for the amount of their equity, which in nearly every case is way below normal prices."
"New car sales are being clogged by the slow used car market," said

by the slow used car market," said George Badders, Ford dealer. "Low

prices for turn-ins are preventing many new car sales."
"There's every prospect that soon after the first of the year the used car situation will loosen up," said w. H. Imes of the Imes Motor Com-pany. Dodge dealer. "Farmers are pany, Dodge dealer. "Farmers are the best used car buyers and snap up real bargains such as we now have. After the first of the year, when the farmers cash in on their corn, they'll be making the EFFECTIVE DISPLAY! The Union Chevrolet Company of Memphis, Tenn., provides this setting for its cars. Half of the large showroom has been converted into an enticing section of the great wooded spaces as they should appear (but rarely do in Memphis) under a wintry mantle.



With the Distributors

Kansas City, Jan. 7 .- A deal osed fifteen minutes before the deadline of a sales contest won a

deadline of a sales contest won a \$500 prize for Printz R. Wells of the Nash-Levy Motors sales force. The company, Kansas City distributor of Nash-Ajax cars, at the start of the year, offered \$1,500 in prizes to the salesmen making the highest records for the year. The end of the year found Wells, H. B. Wright and H. B. Cathcard each in a "dead heat" for first place, but Wells, with the deadline but onein a "dead heat" for first place, but Wells, with the deadline but one-fourth of an hour away, rounded up a customer—and clinched the \$500. Wright and Cathcard tied for second place, so the second and third prizes were combined and each took \$250.

the entire United States, it has been announced. Every employee of the company who has been with the firm more than six months received a bonus at Christmas time, in addition to an insurance policy.

WINS FIRST PRIZE

Los Angeles, Cal., Jan. 7.—William E. Bush, Inc., distributor of Pierce-Arrow cars in this territory, has been notified that it won the first prize of \$500 in the president's contest conducted by the Pierce-Arrow Motor Company.

ALBERT SUCCEEDS PARROTT

Newburgh, N. Y., Jan. 7.—Announcement is made of the retirement of Major Malcolm E. Parrott as president and general manager of the Parrott Motor Company, Inc., of this city, distributor of Dodge Brothers motor vehicles and GOOD RECORD

Portland, Orc., Jan. 7.—The Packard Sales and Service Company of Portland stands ninth in percentage of sales for last year in

Baltimore's Auto Row Thinning Out

Baltimore, Md., Jan. 7.—Baltire's auto row is thinning out. High rentals and acute cases of cramped quarters due to busine expansion are chasing both sal and service departments to le crowded areas.

Although this activity has b going on for more than a year, late going on for more than a year, later moves and contemplated movements define the trend more definitely than ever before. The Neill Buick Company has moved its service quarters into a large new building at 26th and Sisson Streets.

Streets.

The Wilson Nash Company announces that it has acquired a large lot at Remington Avenue and nounces large lot at Remington Avenue and 29th Street as a site for a big service station. The Autocar Sales and Service Company has let the contract for a modern sales and service building at Sisson and 27th Streets, one block from the Neill Building. Building.

Other companies which have recently removed all departments to sections are Olmstead & Moore, Oldsmobile distributors; the East-wick Motor Company, Dodge dis-tributor, and the Stutz Sales Company

The move was started a year and a half ago when you Schlegell-Fox a half ago when von Schlegell-Fox Motors, Inc., Hupmobile distributor, left Auto Row for a position on the Fallsway. It was followed quickly by the Jester Overland-Knight Sales Company, which located in an adjacent building.

Shortly afterward the Pattingue

Shortly afterward the Baltimore Peerless Company moved northward, followed by the Cochrane Sales Company, Rickenbacker distributors, and the Maryland Flint Company,

SEATTLE CO. TO REBUILD

for Economical Transportation

CHEVROLET REDUCES PRICES

Effective January 1, 1926

Coach \$645 Touring .. \$510 Sedan \$735 Roadster \$510

Coupe ... \$645 · 1/2-ton truck, \$395

1-ton truck\$550

ALL PRICES F. O. B. FLINT, MICHIGAN

CHEVROLET MOTOR COMPANY, DETROIT, MICH. Division of General Motors Corporation

0 5

WELLMAN-SEAVER ANNOUNCES REMOVAL

Akron, O., Jan. 7 .- The Wellman - Seaver - Morgan Company, Products Service Station announces manufacturer of castings, engine parts and engines, announces that its engine and tractor division will be transferred to Orrville, subse-quent to the purchase of the San-derson plant there.

The new plant will employ about seventy-five men and will have approximately 60 per cent. more floor space than the company's old quarters here, which it is intimated will be disposed of.

TO ATTEND SHOW

Buffalo, N. Y., Jan. 7.—A. B. Shultz, president Houde Engineering Company, Buffalo, W. A. Clare, general sales manager; H. B. Burr, factory sales manager; F. A. Wickham of the sales department and W. H. Kendall, New England representative of the Houde company, have gone to New York to prepare for the automobile show.

Des Moines, Ia., Jan. 7,-Due to the greatly increased sales during the last year, the Stewart-Warner a new addition to its present building of 100 feet frontage. M. Zucker, general manager of both the accessory and radio division, announces that effective January 1, R. E. Hacker is office manager of both divisions; E. R. Nidiver, sales manager of the accessory division, and T. C. Le Cocq, sales manager of the radio division.

ASK NOTIFICATION

Boston, Jan. 7 (U, T. P. S.). bill that will make it necessary for this safety campaign. city and town authorities to notify members of the Legislature and the city council of Boston of all hearings on the petition of persons for right to build a storage tank for gasoline or oil has been filed by Senator John W. McCormack of South Boston with the incoming Legislature.

PLAN ADDITION

Des Moines, Ia., Jan. 7 (U. T. P. S.).—Mortimer J. Zucker, manager of the Stewart-Warner Products Service Company, announces plans for a \$40,000 addition to be built to the present building. Building operations will begin February 1.

AUTO BODY COMPANY LAUNCHES SAFETY DRIVE

Amesbury, Mass., Jan. 7 (U. T. P. S.).—The Biddle & Smart Company, one of the large automobile body factory plants in this section of the country, has launched an intensive safety campaign among the employees through the intensive safety campaign among its employees through the employees' association. The employees and officials met at a dinner iff K. of P. half and listened to addresses on the matter of practical and simple rules for provision against accidents and disease. The firm's organ, the Tattler, will devote the greatest part of its current issue to stimulating interest in this safety campaign.

PLAN ADDITION

BUYS COY VALVE
Olympia, Wash., Jan. 7.—E. L.
Fisher of Tacoma has purchased at sheriff's sale the assets of the Coy Valve Company of Chehalis for \$\frac{42}{2},982.07\, on judgment brought by Plant was erected to manufacture the Coy Valve.

PLAN 1926 PROGRAM
Columbus, O., Jan. 7 (U. T. P. S.).—Traveling salesmen representing the J. H. & F. A. Selis Company, Jobbers of automotive accessories, held a sales conference at the company's office recently and outlined plans for the 1926 campaign.

WISCONSIN AXLES

F your present axle equipment is not satisfactory or is too expensive to maintain, replace with a Wisconsin Axle. We supply axles to operators of truck and bus fleets.

Bevel Gear, Double Reduction and Worm Drive

Full-Floating

Semi-Floating

WISCONSIN PARTS CO.

Oshkosh, Wis.

NEW COMMERCIAL CAR REGISTRATIONS FOR WEEK ENDED DECEMBER 26, 1925

States	Acme	Autocar	Brock- way	Chev-	Com- merce	Dia- mond-T	Dodge	Dodge- Graham	Federal	Ford	Garford	G. M. C.	Inter- national	Mack	Mason	Over-	Pierce-	Reo	Republic	Ruggles	Selden	Service	Star	Sterling	Stewart	U.S.	White	Miscel- laneous	Totals	States
Kansas		1	1				1		1	2					1	1	1			1		1	1		1	1	1	1		3 Kansas
Louisiana	1	1	1	1	1			1	1	11			1		1	1	1	3		1		ľ	1	1	1	1	1	1	1	Louisiana
Maryland	1	1 2	1	11	1		6	3	1 -	59			4	1	21	1.	1	5				1	1	1	1	1	1 :	21	9	4 Maryland
Nebraska	1	1	1	1 2	1		1	1	11	16			1	1	1	1	1 -	1		1	- "	1 -	1	1	1	1	1	1	2	1 Nebraska
N. Hamp.	1	1	1		1		1	1	1	1			1	1	1	1	1			1		1	1	1	1	1	1	1		N. Hampshir
Oklahoma	T	1	1	1	1	1	6	5	1	97-		1	3	1.	4	1	1	3	1	1		1	L	1	1	I	1			8 Oklahoma
Oregon	Ī	1	1	3				1	1	5			1		1	1	1	1		1		1	1	1	1	1	1	1	1	Oregon
Texas	Ī.	1	Ī	23	4-	-	1	3	1	85		1	1 2		1	1	1			1		-		1	1	1	1 1	L	11	7 Texas
Utah	1	1	1 ,	1	1	1		1	1	2			1-	1	1	1	1							1.	1	1	1	1		2 Utah
Wash'gton	1	1 /	1	1 7	1		10	6	-	35			2		1	1	1	1	4	1		1		1	1	T	1	1	6	Washington
Wyoming	İ	1	1	1	1		2	1	1	1			1	1	1					1		1			1	1	1	1		4 Wyoming

LATEST MONTHLY NEW COMMERCIAL CAR REGISTRATIONS

shown in this table are for November, expect where otherwise noted, and are compiled by R. L. Polk & Co. of Detroit,

States	Acme	Autocar	Brock-	Chev-	Com-	Dia- mond-T	Dodge	Dodge-	Graham	Federal	Ford	Garford	G. M. C.	Inter- national	Mack	Mason	Over-	Pierce-	Reo	Republic	Ruggles	Selden	Service	Star	Sterling	Stewart	u.s.	White	Miscel-	Total	States
Alabama				3	7	1 :	1 2	2	81	5	655		2	12	-1		1	1	2	3							1	1 11	4		771 Alabama
*Arizona		1	1	1	2	1	1	9	9	1	33	1		2			1	10	7				1	1			1	1	2		102 Arizona
Arkansas		1	1	1	9	1	1	9	1	1	121			1						1								1			143 Arkansas
California	1	14	1	15	4	1 2	2 16	9 1	27	48	490	5	22	18	59	2	7	5	48	4	2		2	15	3	1		38	116	. 13	352 California.
Colorado	1		150	4	0		1.	2	20	7	276		3	7	4			1	1 4	1							1 2	3	2		370 Colorado
Conn'ticut	1	6	1 4	1 5	0	.	7	4	30	29	237		6	13	53		9	1	62	4	1			. 3		1	L	33	14		630 Connecticut
Delaware		1	1		7	1	1	1.	1	1	42		1	1		i			1				1				1	1	3		57 Delaware
Florida					8		1	7]	11		174	1	2	11	8		1				3	-	1		1		1	1 1	- 8		246 Florida
Georgia			1	T	8	1	1	6	8	5	199			5	12			1	2	1							T	9	23		277 Georgia
Idaho			1	1	8	1	1	6	4	1	43		1	2	4			1	1	1			1				1	1			70 Idaho
Illinois		5		7	0	26	5 5	9	13	8	381	1	4	49	10		3	8	19	1				1			1	22	42		721 Illinois
Indiana		1		1 3	6	1	2	1	16	6	313		2	31	3		3		20				4			6	1 2	3 3	15		482 Indiana
Iowa				4	7	1	1	5	10	-	137	1	- 1	25	1	-			4	1	1			1			1	1	7		249 Iowa
Kansas				2	1	1	2	3	11	-	196	1		15		4	1	1	2	1				-			1	1	4	1	274 Kansas
Kentucky	1			1 20	6	1	2	4	15	1	208		1	15	4		4	1	12		-						1 8	31 5	15		334 Kentucky
Louisiana				1 1	1	1 1	1	5	3	1	258	-	- 2	9				1	3	1	- 1						1	1 5	2		310 Louisiana
Maine	1	2	-	1 18	1	1	1	8 1	18	11	64	1	-	1	2	3	-		14								1	1	1 .1		137 Maine
Maryland	2	3	2	3	3 3	2	1	4	13	51	185	1	8	16	10		3	2	14	2	1	. 1	2		1		I	1 13	11	342 Maryland	
Mas'setts	1	- 29	17	1 5	6	- 1	1 6	0	49	19	602		8	16	52	4	1	1 13	119	2	1	5		2	10	8	3	33	76	1184 Massachusetts	
Michigan	2	1		8	2	1 2	6	8	33	34	768		26	23	19	1	4	4	72	2	1			2			1	1 7	70	- 1:	221 Michigan
Minnesota	1			9	5	1 8	3 1	7	27	6	225	7	3	20	5		7	1	22					2			1	1 7	1,0	The state of	457 Minnesota
Missouri		4		3	7	1 2	2 1	6	37	10	376		8	14	22	1		1	1 12	3							1	25	42		610 Missouri
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Nebraska				2	2	1	1	6 .	6	1	237		3	10	1		1	1	5	1						1	T	! . 1	7		309 Nebraska
N. Hamp.			1.	1	7	1	1	7	4	1	54	77	2	3	4		3	1	1 10	1	1					3	3[1	4		102 N. Hampshire
New Jersey	-		1	1	1	1	1	1.	-	1					1		1	1			1				-		1	I	1		New Jersey
N. Mexico				1	6	1	1	7	4	1	55			1	1			1	1	1	1						1	I			74 New Mexico
New York	3	62	59	24	0	2 1	5 23	12	97	55	1505	3	28	68	195	_ 4	30	54	141	2		25	- 2	8	9	13	3	184	74	3	110 New York
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N. Dakota			1	1	7	1	1	1	4	-	129		-	4	1 1		1	1	4	1	1						1	1			160 North Dakots
Ohio	. 8	2	1	4	3	1	1 8	17	28	5	403	1	. 1	25	11	. 1	7	3	33	1	1		1	3	2	1 2	21	1 18	37		671 Ohio
Oklahoma				1 5	0		1	9	16	1	435		4	15	6		-	1	8	2	1	1					T	2	1		558 Oklahoma
Oregon •			-	2	3	1	1	.1	13	6	70		4	5	15			1	3	1	1					1	1	1 11	13		164 Oregon
Pennsyl.	6	41	25	18	4	2	8 16	7 1	02	37	823	12	16	61	88	12	27	1 7	116	3		1	1	12	11	1.5	1	1 109	65	1	951 Pennsylvania
Rh. Island		. 6	1	1	2	1	1 2	23	5	1	79	1	1	1	13	. 2	2	1	16	1	3					1	1 .	1 6	1		162 Rhode Island
6. Carolina				1 1	4	1	T	4	6	2	222			9	2		1	T	T						2	1	1	1	2		263 So. Carolina
6. Dakota			-	2	1		1	2	10	1	92			9	1 1		1	1	1 2	T	1		1	1		1	1	1 2	1 11	139 South Dakota	
Texas		1	1	14	9 *	1	1 3	32	35 -	3	953	1 6	5	38	- 4		1	1	28	4	-			-		1	1 4	1 /15	16		283 Texas
Utah			1.4	1	8	1	1	7	4	-1	57		3	1			1	1	7 2								1	1. '	2		84 Utah
Virginia	1	1	1 2	2 4	2	1	1	11 *	11	1	280	3	1	12	2	10		1	7	1	1	1	-			1	1	1 . 7			396 Virginia
Wash'gton		1	1 .	1 1	71	1	1	8	. 9	1	100	1	.3	. δ	4		1 -3	1	1 - 3	-	1 '	1	1	1			1	1. 3	1 .,		158 Washington
W. Virginia		1	1	1	71	1	1 2	24	10	-11	140	2		7	1.0	-	1	1	1 10	1 1	1	-	1	. 1	-		11	1 3	6		225 West Virginia
Wisconsin	1	1	1	1 4	1		5 3	34	1	4	290	1	1	- 4	3		11	1	29	1	1			2	2	1 4	1	17.1	20		452 Wisconsin
Wyoming		1	1	T	2	1	1	71	3	.1.	11	2.7		2	1		1	1	1	1	1 - 1	1 45	-			1	1	11			126 Wyoming
The of Col		1 6	4	1	41	1	4	61	41	-	109	1			1	-		1 4	91 9		-			-	in.		-		1 -		169 Die of Come

Registration for the month of October. Registration for month of December.

PORTLAND TRUCK SALES TAKE JUMP

Big Deals Mark Close Of Year for Several Distributors

PORTLAND, Ore., Jan. 7.

—Due to the fact that several of the truck distributors in Portland sold a large number of trucks to indi-vidual fleet owners during December, the month's sales were unusually satisfactory and the reports given out are

The factory branch of the White Company, which chalked up the sale of thirty-three White trucks to the Pacific Fruit and Produce Company last month, reports the best December that this firm has ever had in Portland.

H. H. Harwood, manager of the Mack Trucks, Inc., branch, reported that his firm had delivreported that his firm had delivered thirty-five trucks during the month of December, including seventeen sold to the Pacific Fruit and Produce Company. December is not usually a very good month for sales and only three trucks were delivered by the company in 1924, Harwood stated.

stated.

Going back five years, in December of 1920, the company delivered three new trucks, in the same month of 1921, six trucks; in 1922, six trucks; in 1923, five trucks. The record made by the Portland branch of this company has been excelled only once by a Northwest firm, and that was by the Seattle branch during one month in the war-time period.

"About 75 per cent. of those who are buying new trucks have a truck to trade in," said Harwood. "We merely recondition them and sell them for the same price we have allowed. Collections are good."

The Portland branch of Mack Trucks, Inc., is now operating with

Trucks, Inc., is now operating with frucks, inc., is now operating with fifty-eight employees in compari-son with a staff of fifteen in Jan-uary, 1921, when Harwood first took charge.

O. V. Badley, distributor for the Fageol trucks in this terri-tory, declared that while Decem-

tory, declared that while December was not such a good month with his company, he expected that the new year would bring prosperity in the truck business. Badley was especially optimistic over the new six wheeler, the agency for which he recently took over for the northwest territory.

HENDERSON TIRE CO. AT COLUMBUS HAS MEET

Columbus, O., Jan. 7 (U. T. P. agers and salesmen of the Hender-son Tire and Rubber Company

son Tire and Rubber Company here was held at the central offices recently, when the dealers' policy for the coming year was outlined.

The conference was in charge of H. H. Henderson, president of the company, and H. W. Dillon, director of sales. According to Dillon, prospects for sales in 1926 are unusually bright, and all branch managers agree with this view.

The new tube plant, which has

The new tube plant, which has nore than double the capacity of he former plant, was ready for peration January 4, when the en-ire plant was placed in operation.

GENERAL TIRE SALES UP Akron, Jan. 7.—The General Tire and Rubber Company reports gross lies of \$18,700,000 for the fiscal ear ended November 30, 1925, gainst \$13,700,000 in the previous acal year. Net income was \$1,-3,299, against \$1,465,810 net, was ual to \$44.35 a share on the 1908 shares of common, against 4.89 a share in the previous year, he profit and loss surplus nounted to \$3,193,539, against. he profit and loss surplu nounted to \$3,193,539, agains ,\$78,766 on November 30, 1924

CENTRAL RUBBER CO. TO SELL BRUNSWICKS IN IND.

Indianapolis, Jan. 7.-A. G. Ruddell, president and manager of the Central Rubber and Supply Company, has announced that the company has taken over the state distribution of Brunswick tires.

The company has been identified with the rubber and tire business since 1893, and has grown to be one of the largest tire jobbing

Standard Tires in CanadaGuaranteed

Toronto, Jan. 7 (U. T. P. S.) .-Since the first of the year all standard Canadian-made tires are carrying a twenty-day guarantee against defect, thus doing away with the old hit-and-miss adjustment system.

The guarantee for solid tires is 180 days. This means that Canada has adopted the guarantee system that has been so successfully operated in the United States.

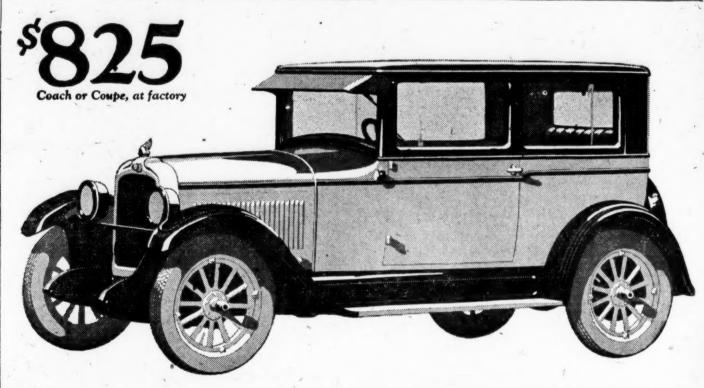
C-T-C TIRES WILL BE® WIDELY ADVERTISED

Portland, Ore., Jan. 7 .- The Columbia Tire Corporation, largest Western manufacturer of automobile tires and tubes, has placed its advertising account with the James Houlihan, Inc., of Oakland, Cal., Pacific Coast advertising agency. This is announced by James A Houlihan, president, and Alfred A. Ava general manager of the tire

NEW TIRE SALES METHODS ADOPTED

South Bend, Ind., Jan. 7 (U. T. P. S.).—Following the rush of the inventory period which has been occupying the minds of local tire dealers they are now taking stock of prospects for 1926. And most of the dealers seem pleased.

Many dealers for the first time allowed the consumer a return on his old tires, tried the time payment plan and many other means to boost the sales record.



General Motors New Six is here!

FTER a long period of preparation A FIER a long period of preparation.

General Motors now presents the lowest priced high quality six. This newest member of a famous family is an entirely new car, embodying the full scope of the corporation's resources in engineering, purchasing and production.

Into the field where low price has hitherto been the chief inducement to ownership the Pontiac Six introduces elements of size, beauty, comfort, stamina, roadability and completeness of equipment that are literally without precedent. Yet it sells at a price so unexpectedly low as to completely revise all existing ideas of motor car value.

The Pontiac Six will be distributed as companion car to the present Oakland Six.

Since the announcement of the new Oakland Six, Oakland sales have reached heights

fineletipe printed the mostle or information by the land of the

dwarfing all past records. Priced from \$70 to \$350 lower, embodying over 100 improvements and refinements, the new Oakland Six is bidding for leadership in state after state and city after city.

Now automobile dealers who seek sales precedence in their communities have available a double franchise—that of the new Oakland Six and its companion car, the new Pontiac Six.

In the light of previous history and what the future holds, it may be safely predicted that the Oakland-Pontiac double franchise will prove to be one of the most desirable and profitable in the entire industry

—a fact that should prompt every forward looking automobile dealer in America to make immediate inquiry, regardless of his present status and affiliations.

OAKLAND MOTOR CAR COMPANY PONTIAC, MICHIGAN

Automotive Baily News

Published Every Day Except Saturday and Sunday by AUTOMOTIVE DAILY NEWS PUBLISHING CORPORATION, 25 City Hall Place, New York, N.Y. T. BUREAU, 2-144 GENERAL MOTORS BUILDING, EMPIRE 8400 DETROIT BUREAU.

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O. J. Elder, President; George M. Slocum, Vice-President; G. L. Harrington, Treasurer; Alexander Johnston, Secretary.

FRIDAY, JANUARY 8, 1926

Advertising Headquarters—1926 Broadway, New York, N. Y.

Harry A. Tarantous, Advertising Manager. George M. Slocum, Manager Detroit
tereau, General Motors Building, Detroit, Mich. C. H. Shattuck, Western Manager.
78 North Michigan Ave. Chicago, Ill. Motz B. Hayes, New England Manager, Little
tuilding Boston, Mass. Blanchard, Nichols & Coleman, American National Benk
tuilding, Son Fran, Peco, Col. Lincoln Building, Los Angeles. Cal.; 1937 Henry
tuilding, Scattle, Wash.

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Wetmore, Clyde Jennings.

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Baldero Legislators

N the days of extreme youth one of the melodies of Mother Goose which always intrigued our imagination was the rhyme of Honest John Baldero, which ran something like

To make your candles burn for aye, Ye men and maids give ear, O, To put them out's the only way, Quoth Honest John Baldero.

Quoth Honest John Baldero.

Whether the words are exactly as the renowned lady first wrote them, we do not know, but the picture of Honest John Baldero is true to life and exactly as we find him in dozens of state Legislatures, and, dare we say it, in the august halls at Washington. Honest John is busy today in saving a few thousands of dollars by building roads that are so narrow as to be incompetent even for the traffic of the moment. He saves money by reducing the thickness of highway surfacing, until it is rapidly pounded to pieces under the weight of freight traffic it has to bear.

But a little thing like this never bothers John; he has an instant remedy: "If heavy laden trucks break up the highways, we'll forbid the use of heavy trucks, then the roads won't wear out," says Honest John Baldero. If the parking of cars by people engaged in business becomes an annoyance, Honest John settles that in a moment by issuing an order forbidding parking. The idea of providing parking space where it will not disturb traffic never occurs to him.

For a great many years we have had trouble with a

For a great many years we have had trouble with a growing accident rate. Almost any moment now John Baldero may arise in some legislative hall and solve the whole problem. "Why, the only way to 'liminate accidents is not ter use th' streets" will be Mr. Baldero's snappy solution of a problem that has bothered lesser brains. And don't forget that the Baldero family is a great gang for passing amendments. Murders have been committed in motor cars. Naughty liquor is bootlegged by means of motor vehicles. Every Baldero knows that the way to meet a situation of this kind is to abolish motor vehicles. So, perhaps—but pshaw, what's the use?

The real answer to all of it is SWAT the Baldero.

Presumptive Carelessness

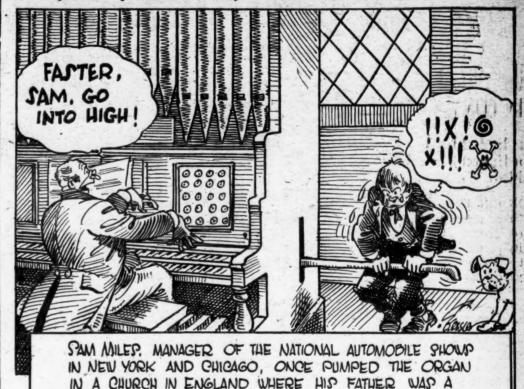
ET weather increases the automobile accident hazard 100 per cent., according to a survey made by the Department of the Interior in Washington. The officer in charge of the stote motor law enforcement in New York recently announced that he considered failure to use chains on bad going as evidence of carelessness. There has been a growing tendency in courts of many states to consider lack of chains when the condition of the highway indicated such precaution as an evidence of carelessness on the part of the driver of a motor car involved in accident.

There is no question that failure to use chains in wet, snowy or icy going is a major cause of acci-dent. Automotive men of every degree have a personal interest in preventing accidents and there is probably no other way in which they can do so much direct good as in encouraging the use of chains in bad weather. Accessory dealers who push chain equipment for inclement weather are not only making profit, but serving the vitally important cause of safety first.

When automotive visitors for the show reach New York they may find difficulty in registering at some particular hotel unless they have made reservations in advance. In the event that any visitor has trouble in securing accommodations, if he will telephone the Hotel Association at 221 West-57th Street they will see that he has first-rate quarters. The number is Circle 9400.

Our Own Automotive Family Album—

The Boyhood Days of Our Industry's Leaders



NEW G. M. CAR NAMED 'PONTIAC

FAMOUS ORGANIST.

Six Will Be Exhibited For First Time at N. Y. Show

(Continued from Page 2)

walls of the manifold, where it is

evaporated.

A VALVE ON THE EXHAUST MANI-FOLD regulates the amount of heat ap-plied to the intake manifold according to seasons so that maximum efficiency can be had both summer and winter. When heat is turned on, the exhaust gases from fivo cylinders pass through the intake manifold heat jackets. Carter carburetor is used.

CHADWICK INTERCHANGEABLE bab

construction in the control of the c

sassages around all cylinders and valve seats.

REMY THREE-UNIT ELECTRICAL
SYSTEM is used on the Pontiac. The generator is driven by the V-shaped fan belt. The starting motor and Bendix drive are entirely inclosed and protected from water, mud and road dirt. The motor has a large torque, insuring quick starting.*

ENGINE, CLUTCH AND TRANSMISSION are of the unit construction, eliminating a universal joint between clutch and transmission. The Pontiac clutch is a single steel plate with two rings of woven friction material on either side. It is operated by eight coil springs and has a graphite, bronze throw-out bearing which requires no lubrication.

THE TRANSMISSION has the regular

quires no lubrication.

THE TRANSMISSION has the regular ree speeds forward and one reverse. ears are of chrome vanadium alloy steel, pecially heat treated. The clutch and ain driveshafts are supported by large nnular New Departure ball bearings and the countershaft gears revolve on bronze

A TORQUE TUBE. DRIVE is used. This releves the springs of any duty except usholds from the property of the propeller shaft to whip and permits the entire inclosure of propeller shaft and universal joint against dirt.

SERVICE BRAKES are external contracting on rear wheels. The drum is 11 inches in diameter and 2 inches wide. Semegency brakes are internal expanding in rear wheels.

On rear wheels.

REMI-ELLIPTIC springs are used both front and rear and their combined length is \$2 per cent. of the wheel base. The rear springs are \$4 inches in length and the front 36 inches. Both are 1% inches wide. The springs are directly under the frame to prevent bending and twisting stresses, and are so hung as to bring the car near the ground, lowering the center of gravity and increasing riding comfort

KELLEY MANUFACTURING AND FULTON MERGED

Erie, III., Jan. 7.—Clinton Kelley is to be associated with the Illinois Metal Products Company of Fulton, the organization having recently formed, by the merging of the Clinton Kelley Manufacturing Company of Erie and the Fulton Manufacturing Company of Erie and the Erie Company of chinton Reliey Manufacturing Com-pany of Erie and the Fulton Manu-facturing Company. Both com-panies have been manufacturing automobile accessories, and a group of Fulton men have bought the two companies. Mr. Kelley will have charge of production.

GIRSON CONFERENCE

Indianapolis, Ind., Jan. 7.—More than fifty representatives of the Gibson Company met here for a Gibson Company met here for a three day sales conference. They were addressed by Arthur R. Mogge, merchandising director of the National Automotive Equipment Association of Chicago, and Joseph M. Bloch, general manager of the Gibson Company. Smashing of all sales records in 1925 and prospects for a further record in 1926 were reported.

and safety. The road clearance is 8½ inches.

THE FRAME is constructed of 5-32-inch steel and is 4½ inches deep with a flange of 1½ inches. It has four heavy cross members, including rear engine supports. The hangers for both front and rear springs are bushed with hard rolled bronze bushings.

bushings.

THE WHEELBASE of 110 inches has been designed to fit the chassis weight distribution, center of gravity and correct balance. It also is an ideal length for easy driving and parking. Balloon tires, 234.75, are standard equipment.

29x4.75, are standard equipment.

THE FISHER BUILT BODIES are lowslung and compact, with a distinctive
treatment of the double body beading, the
lower beading curving up to a higher
level back of the doors. The radiator is
of distinctive design, with a double modal
lion name plate in front, and a hronzefaced Indian head radiator cap, suspective
of the name of the car. The radiator
shell is nickel plated.

HEADLIGHTS are supported by a strong fender tie rod, while parking lights are set above the lower beading on the cowl of the car.

of the car.

THE GROUPING OF HAND CONTROLS
on the instrument panel follows very closely the arrangement on the instrument
panel of the Oakland Six—switch at left,
chake and throttle at right, with oir
gauge, ammeter and speedometer grouped
in the center in a glass inclosed, indirectly
lighted panel.

ighted panel.

THE COACH is finished in Arizona gray duce, with black upper structure and double beading in black. Fairle red striping is used on body, louvres and wheels. Upholstery is gray corduroy.

THE COUPE is finished in light sage green duce, with black upper structure and black beading and fairle red striping on body, louvres and wheels. The rearquarter is finished in leather and has the distinctive bows. The upholstery is gray conduroy.

distinctive bows. The uphoistery is gray corduroy.

THE LARGE REAR DECK has a lid extending practically the full length and width, which may be removed entirely and space used for sample cases or heavy luggage. Back of the seat is a shelf approximately six inches wide.

BOTH COACH AND COUPE have sun vinor, automatic windshield wiper, rear window curtain and VV one-piece windshield as standard equipment. The coach also has dome light.

BIG ORDER FOR **JACKSON ENGINES**

By Kessler

Cuba and South America Calls for 800

Rockford, III., Jan. 7.—Orders for 800 Jackson oil engines have been received from Cubs and South America by the Petroleum Motors Corporation, this city, A. H. Seise, secretary and treasurer, announced today.

The Cuba distributor of Master The Cuba distributor of Master Trucks and the South America distributor have ordered 350 and 450 respectively. The Petroleum Motors Corporation owns a half interest in the Master Truck Company, Chicago, and all Master trucks are now being powered with Jackson engines.

War Department engineers have just inspected drawings for the new type B Jackson engine. Pro-duction will start within a few

new type B Jackson engine. Production will start within a few weeks.

One of the largest manufacturers of passenger cars in the country has just received a Jackson petroleum engine for experimental purposes. Should this concern adopt the small type Jackson engine in its cars, a plant many times the capacity of the present one will be required, Jackson officials state. The Jackson engine has been approved by the war department for replacement in 40,000 government trucks. Plans for enlarging the manufacturing capacity of the plant here are complete, and the forty acre tract, it is expected, will be practically covered with factory buildings before spring.

MILD WEATHER HURTS SALES IN DANBURY

Danbury, Conn., Jan. 7 .- Prolonged mild weather is having adverse effect upon trade in winter automobile supplies in this section of New England. Dealers in this city and the neighboring towns agree that the demand for such equipment is thus far considerably below normal. This condition is being compensated for to a considerable extent, however, by increased sales of other supplies, owing to the unusually large number of cars remaining in commission beyond the customary time as midwinter approaches. verse effect upon trade in winter

Financial News of the Automotive Industry

RUBBER SHORTAGE SEEN WITH GAIN IN CONSUMPTION

But Eric Miller Does Not Expect Scarcity in Next Two Years

ONDON, Jan. 7 .- "If rubber prices are maintained, enough of the commodity should be available to meet world demand the next two years," Eric Miller, chairman of Harrisons & Crossfield, and late head of the Rubber Growers' Association, told Dow, Jones & Co. "But if consumption continues to increase, as must be antici-pated, there is likely to be a real shortage in two or three years.

"Rate of increased consump-"Rate of increased consumption over the past fifteen years has been 13 per cent. annually, which is more rapid than new planting." This was virtually suspended for four years (1921-24). Mr. Miller has some doubts whether consumption of rubber in the United States will continue to increase at the present tinue to increase at the present rate, and pointed to a divergence of opinion in American business circles on automobile sales prospects.

Charges that the British rubber frowers have taken unfair advanage of the manufacturers, Mr. Milier rejects as unfounded.

"It is absurd to talk of a producers' conspiracy," he said. "In the first place the growers are fallible, just as were American manufacturers in not anticipating the enormous volume of demand this year. Producers did not engineer a squeeze. Many of them sold up to half their production ahead at prices between one-third and two-thirds and today are still delivering rubber at under 35 cents a pound.

Americans Slow to Buy

"Perhaps by being so frank and willing to sell at prices which to-lay appear low, we made Ameri-can manufacturers the more hesi-

ant to buy."

When the Rubber Growers' delegates were guests of the Rubber Association of America nearly hree years ago, fears were cerainly expressed to the delegates hat the Stevenson scheme might prove insufficiently elastic to furove insufficiently elastic to furh adequate supplies of rubber
the needs of the industry, but
whole of the discussion, Mr.
ller said, so far as the delegates
re concerned, was on the basis
the price of rubber being mainned at not below the pivot price
out in the scheme. The report
bilished after the visit said:—
'It appeared to them (the deletes) that adequate supplies will
available for the needs of the
lustry if the average price of

available for the needs of the dustry if the average price of ndard quality smoked sheet is intained at 1s. 6d. per pound adon landed terms."

But our conditions," Mr. Miller tinued, "were not fulfilled. Less 18 months ago rubber went ing at 10d. The Stevenson eme is nothing more nor less the law of supply and demand

rails."
How about the accusation that he end of last year the growers t the price just low enough so the Stevenson quota was red instead of increased?"

RANGE OF AUTOMOTIVE STOCKS

	NEW YORK STO	CK EXCHA	NGE			
High Low Div.		37.19				
15% 9%	Ajax Rubber Allis-Chalmers Allis-Chalmers pt Am. Bosch Magneto AmLa France Briggs Mfg. Co Chandler Motor	Sales	High			hange
9714 7116 6	Allis-Chalmers	7.500	92%	10 1/2 1	21/4	+ 1%
109 103 ¼ 7 54 ½ 26 ½	Allis-Chalmers pf	200	110 1	10 11		+ 1/4
54 1/2 26 1/2 1	Am. Bosch Magneto	300	32	31% 3	2 .	- 1/4
20 11½ 1 44½ 27 1.50	Am. Hosen Magneto AmLa France Briggs Mfg. Co. Chandler Motor Chrysler Corp. new. Continental Motors Dodge Bros. A. Dodge Bros. pf.	700	15 % 36 %		5%	+ 1/4
63 27 1/4 3	Chandler Motor	17.000	49	4714 4	81/4	+ 14
253 108 14	Chrysler Corp	5,600	213 1/2 2	10% 21	2 .	+ 11/4
52 48 % 15 % 8 % .80	Chrysler Corp. new.	14,200	53 1/2		31/4 -	%
15 % 8 % .80 48 % 21 %	Continental Motors	6.300	13		2%	+ 1/8
48 % 21 % · · · · · · · · · · · · · · · · · ·	Dodge Bros. A Dodge Bros. pf Eaton Axle & Sprin Electric Stor. Batte Fisher Body	3 600	451/2		7	- % - 14 + 16 + 16 - 16 - 16 - 16 - 16 - 16 - 16 - 16 -
30 % 10 % 2	Eaton Axle & Sprin	g 500	87 1/4 29 %	291/4 2	9%	+ 1/8
	Electric Stor. Batte	ry. 1.600	74%	73 1/6 7	4	+ 1/2
125 60 % 5 28 % 10 %	Fisher Body	3,800	102% 1	01% 10	4%	- %
*****	E les lennes	4,200	115 1	24 1/2 2 14 1/2 11	5 78	- 16 + 1/4
39 1/4 28 1/4 2 1/4	Gabriel Snubber A.	4.300	401/4	39 % 3	9 % -	1 1 1/4
1614 41/6	Gardner Motor	600	9 1/2	9	9 .	. 34
149 % 64 % 12 - 26 % 12 % 2	General Motors	15,000	124 % - 1	23 1/2 12	4 1/2	+ 1%
	Goodrich	16.400	25 64	23 % 2 63 % 6	3% -	+ 1 1/4
114% 86% 7	Goodyear T. & R.	200	103% 1	03% 10	3%	14
4914 20 2 50	Goodrich Goodyear T. & R. I Hayes Wheel Hudson Motor Car. Hupp Motor Car. Indian Motocycle	500	45 1/8	45 4	5 .	- 1/4
139 1/4 33 1/4 2	Hudson Motor Car.	21,100	120 1		8 %	+ %
MA SI ATTIME A.	Hupp Motor Car	2,800	27%		7	- 16
65 35 % 3	Jordan Motor Car	1 900	18 1/2	5014 5	8	+ 1/6
21% 12%	Kelly-Springfield	1.300	18%	1834 1	81/4 -	- 14
124 87 6	Kelsey Wheel	100	117 1	17 11	7 .	- 1%
3 1/4 1 1/4	Keystone T. & R.	100	2 1/8	2 1/8	2 1/8	- 21/2
242 117 6 113 104 7 32% 10% 2 42 22% 3 44% 40 2 50	Mack Trucks	1,000	154% 1 110 1	52 15 10 11	2 .	+ 1/4
32% 10% 2	Marlin Rockwell	500	28 1/2	281/4 2	8 %	1,6
42 22% 3	Moon Motors	1.800	36 %	36 1/4 3	8 1/2 · 6 1/2	+ 1/4
44% 40 3.60 35 18 7 30	Motometer A	1,900	43 1/4	42 % 4	2 %	- 1/8
35 18 2.30 21½ 13	Indian Motocycle Jordan Motor Car Kelly-Springfield Kelsey Wheel Keystone T. & R Mack Trucks Mack Trucks 1st pi Marlin Rockwell Moon Motors Motor Wheel Corp. Mullins Body Murray Body Nash Motors	2,500	32 14	31 % 3 17 1	7 1/2	+ %
421/4 51/4	Mullins Body Murray Body Murray Body Nash Motors Packard Motor Car. Paige-Detroit Motor Pierce-Arrow pf Reynolds Spring Spicer Mfg. Co. Stewart-Warner Sos	4.100	12 %	11 1	2 %	+ 1/4
488 193 1/2 16	Nash Motors	100	460 4	160 46	0 .	- 6
48 ½ 15 2 33 17% 1.80	Packard Motor Car.	6,600	42 1/4	41 1/2 4	1% .	- 6 + ½
33 17% 1.80 47% 10%	Paige-Detroit Motor	6.700	28 36 %	26 1/8 2 35 1/8 3	7 1/2	+ 1/2
100 43	Pierce-Arrow of	200	96 %	96% 9	6 %	+ 1%
18 8	Reynolds Spring	500	10 %	1034 1	0 1/4	+ 1%
36 % 15 1/2	Spicer Mfg. Co	800	28 %	27% 2	7 34 .	- %
	Stewart-Warner Spe	ed. 4,600	90 ½ 59 ¾	88 % 8 58 % 5	91/2	- 1/8
. 59% 37% # -	Timken Roller Heat	11.800	56%	58 1/8 5	6	+ 1
	U. S. Rubber	18,200	82%	81 8	1%	-de 2/4
108% 92% 8	U. S. Rubber 1st pf	100	108 1	08 10		+ 1/4
104 % 57 % 4 34 % 9 %	White Motors	1,500	85 32	83 8	1% .	***
123% 72% 7	Willys-Overland of	700	93 1/2	9214 9	21/2	- 1/4 - 8/6
48% 22% 76	Yellow C. & T. B.	3,400	31 %	31 % 3	1 1/2	
100 90 7	Pierce-Arrow pf Reynolds Spring Spicer Mfg, Co. Stewart-Warner Sp Studebaker Co. Timken Roller Bea U. S. Rubber U. S. Rubber U. S. Rubber Willys-Overland pf Willys-Overland gr Yellow C. & T. B. Yellow C. & T. pf	100	95	95 9	5	+ 1/4
NEW YORK CI	URB MARKET	Sales		High	Low	Last
a	Net	40 Cont	Motors .	12	123/2	13
Sales His	16 . 991/ 991/4 1 16	140 Hupp			27 1/6	27 1/6
1500 Durant Mot. 13 500 Fageol Mot. 9 100 Federal M T 36	% 29¼ 29¼ + ½ ¼ 12% 13 — % % 9% 9%— ¼	200 Midla 35 Reo	Motor	rod 48	47 1/2	47 1/2
500 Fageol Mot. 9	4 9% 9% - %	3300 Stews	art-Warne	r 90 %	89	89 1/4
100 Federal M T 36	36 \\ 36 \\ 36 \\ - 1 \\ 621 \\ 37 \\ 38 \\ + \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	300 Yello	w Taxi .	48 %	481/4	89 1/4 48 1/4
30 Ford M C621 2000 Goodyear T. 38	621 621 4 14		DET	ROIT		
3500 Intere Rub. 17	37 % 38 + 1/4 15 % 16 % + 1	150 C G 610 Hall 2252 Packs	Spring	12%	12%	12%
600 Miller R n. 29	160 % 100 % + %	/ 610 Hall	Lamp .	1514	15 1/8	15 1/4
340 Miller R pf. 101	24 % . 24 % + %	1050 Paige	ard	27 %	41 %	42 27 1/2
1500 Reo Motor 25 100 Rep M T ctf 8 9100 Rickenb M. 8	14 814 814	1140 Reo			24 %	24 %
9100 Rickenb M. 8	71/2 8 + 1/2	1140 Reo 1056 Timk	en	10	9 %	10
1100 Stutz Motor 35	37 % 38 + % 16 ½ + 1 16 ½ + 1 10 % 100 % + % 100 % + % 100 % + % 24 % 24 % 24 % 4 ½ 8 % 5 % 100		CLEV	ELAND		
200 Timken D A 9 500 Y Taxi NY 12					Bid	Asked
CHIC	AGO	Firestone .			115	120
	High Low Last	Firestone . Firestone . Firestone	78 pf		98	101
Sales 1500 Auburn Auto .	. 52 50 1/2 52	Goodyear			3.5	39
200 Bendix Corp .	. 31 1/2 31 31	Peerless .			32	33
(The above table	shows Wednesday's	stock move	ment, cor	nplete.)		
			-			-

Current Commodity Prices

New York, Jan. 7.—Prices show little change in the crude rubber market. There has been a slight increase in business. Dealers and brokers said that the slight buying interest in evidence was principally in spot smoked sheets. Gasoline prices are unchanged. Leading factors are quoting United States Motor at 11½ cents to 11½ cents in tank cars delivered to the trade. December pig iron production was the second largest for that month in the history of the industry. Steel prices unchanged

Plates (hot rolled). 1.60a 1.70 Blue annealed sheets 2.50a 2.60 Black sheets 3.35a 3.40 Auto body 4.40a 4.50 Bands 2.40a 2.50 Cold rolled strip 3.75a 2.80 Hot rolled strip 2.20a 2.40 Fly Iron, Basic 2.40a 2.50 Eastern Pennsylvania 22.00a23.00 IRON AND STEEL SCRAP (Buying prices, f. o. b., New York.) Heavy meting steel 312.00a13.00 Cast iron borings 9.50a10.00 Cast iron borings 9.50a10.00 Cast iron borings 16.00a17.00 MILL PRODUCTS Base prices, cents per pound, f. o. b. mill. High brass sheets 19.40a 2.20a 2.30 Copper, in rolls 19.46a — Copper, in rolls 19.46a — Copper, in rolls 2.20a 2.30 Lead, spot. New York 9.26a 9.56 Lead, spot. New York 9.26a 9.56 Lead, spot. New York 9.26a 9.56	Steel Darin (1						A	4.00
Black sheets	Plates (hot	rolled)						
Auto body	Blue anneale	d sheets						
Hands	Black sheets							
Cold rolled strip. 3.75a 2.80 Hot rolled strip. 2.20a 2.80 Pig Iron, Basic— Valleys 20.00a21.00 Eastern Pennsylvania 22.00a23.00 IRON AND STEEL SCRAP (Buying prices, f, o, b., New York.) Heavy metting steel. 312.00a13.00 Machine shop turnings. 9.50a10.00 Cast iron borings. 9.50a10.00 MILL PRODUCTS Base prices, cents per pound, f, o, b, mill. High brass sheets. 19 1/4a — Copper, in rolls. 21%a — Zinc, spot, New York. 9.00a 9.35 Zinc, spot, New York. 9.00a 9.35	Auto body .							
Cold rolled strip. 3.75a 2.80 Hot rolled strip. 2.20a 2.30 Pig Iron, Basic— 2.20a 2.30 Pig Iron, Basic— 2.00a21.00 Eastern Pennsylvania 22.00a23.00 IRON AND STEEL SCRAP (Buying prices, f, 0, b, New York.) Machine shop turnings. 3.20a12.00 Machine shop turnings. 3.50a12.00 Mattern borings. 3.50a12.00 MILL PRODUCTS Base prices, cents per pound, f, 0, b, mill. High brass sheets. 19 %a— Copper, in rolls. 21%a— Zinc. spot, New York. 9.00a 9.35 Zinc. spot, New York. 9.00a 9.35	Bands							
Pig Iron, Basic—Valleys 20.00a21.00 Eastern Pennsylvania 22.00a23.00 IRON AND STEEL SCRAP (Buying prices, f, o, b., New York.) Heavy metting steel 312.00a13.00 Machine shop turnings 9.50a10.00 Cast iron borings 9.50a19.00 No. 1 cast scrap 16.00a17.00 MILL PRODUCTS Base prices, cents per pound, f, o, b, mill. High brass sheets 19 %a Copper, in rolls 21%a Copper, in rolls 20.00a 9.55 Zinc, spot, New York 9.00a 9.55								
Valleys 20,00a21.00 Eastern Pennsylvania 22.00a23.00 IRON AND STEEL SCRAP (Buying prices, f, o, b, New York.) Heavy meltins steel 3.12.00a12.00 Machine shop turnings 9.50a10.50 No. 1 cast scrap 16.00a17.00 MILL PRODUCTS Base prices, cents per pound, f, o, b, mill. High brass sheets 19 %a Copper, in rolls 21%a Zinc, spot, New York 9.00a 9.04 Lead spot, New York 9.25a 9.35 Lead spot, New York 9.25a 9.35	Hot rolled at	rip					2.20a	2.30
Valleys 20,00a21.00 Eastern Pennsylvania 22.00a23.00 IRON AND STEEL SCRAP (Buying prices, f, o, b, New York.) Heavy meltins steel 3.12.00a12.00 Machine shop turnings 9.50a10.50 No. 1 cast scrap 16.00a17.00 MILL PRODUCTS Base prices, cents per pound, f, o, b, mill. High brass sheets 19 %a Copper, in rolls 21%a Zinc, spot, New York 9.00a 9.04 Lead spot, New York 9.25a 9.35 Lead spot, New York 9.25a 9.35	Pig Iron, Ba	sic						
Eastern Pennsylvania 22.00a23.00 IRON AND STEEL SCRAP (Buying prices, f. o. b., New York.) Heavy melting steel. 312.00a13.00 Machine shop turnings. 9.50a10.00 Cast iron borings. 9.50a10.00 MILL PRODUCTS Base prices, cents per pound, f. o. b., mill. High brass sheets. 19 %a — Copper, in rolls. 21%a — Zinc. spot, New York. 9.00a 9.55 Pared spot, New York. 9.00a 9.55	Valleys						20.00a2	1.00
IRON AND STEEL SCRAP	Eastern Po	ennavlvar	nia .				22.00a2	3.00
(Buying prices, f. o. b., New York.) Machine shop turnings. 9.50a10.06 Cant iron borings. 9.50a10.06 No. 1 cast scrap. 16.00a17.06 MILL PRODUCTS Base prices, cents per pound, f. o. b., mill. High brass sheets. 19 %a — Copper, in rolls. 21%a — Zinc. spot, New York. 9.00a 9.05 Pared spot, New York. 9.00a 9.35 Pared spot, New York. 9.25a 9.35								
Heavy meiting steel. \$12.90a13.00 Machine shop turnings. \$.50a10.00 Cast iron borings. \$.50a10.00 No. 1 cast scrap. 16.00a17.00 MILL PRODUCTS Base prices, cents per pound, f. o. b. mill. High brass sheets. 19 \(^4a = -0.00) Copper in rolls. 21 \(^5a = -0.00) Zinc, spot, New York. 9.00a 9.35 Zinc, spot, New York. 9.25a 9.35								
Machine shop turnings	(Buying p	rices, I.	0. 1	3.,	7	61	W XOLK	
Cast iron borings. 9.50a18.80 No. 1 cast scrap. 16.00a17.00 MILL PRODUCTS Base prices, cents per pound, f. o. b. mill. High brass sheets. 19 \(^4a = \) Copper in rolls. 21 \(^5a = \) Zinc, spot, New York. 9.00a 9.65 Zinc, spot, New York. 9.25a 9.56	Heavy meltin	ng steel.		0.8		. 3	12.00a1	3.00
Cast iron borings. 9.50a18.80 No. 1 cast scrap. 16.00a17.00 MILL PRODUCTS Base prices, cents per pound, f. o. b. mill. High brass sheets. 19 \(^4a = \) Copper in rolls. 21 \(^5a = \) Zinc, spot, New York. 9.00a 9.65 Zinc, spot, New York. 9.25a 9.56	Machine sho	p turnin	gs				9.50al	0.00
No. 1 cast scrap	Cast iron bot	rings					9.50al	9. 50
MILI PRODUCTS Base prices, cents per pound, f. o. b. mill. High brans sheets 19 \(\frac{4}{94} \) = Copper in rolls 21 \(\frac{7}{94} \) = 21 \(\frac{7}{94}	No. 1 cast s	crap					16.00al	7.00
High brass sheets. 19%a — Copper, in rolls. 21%a — Zinc. spot, New York. 9.00a 9.61 Zinc. spot, New York. 9.25a 9.35	1	MILL PI	ROD	U	PI	8		
High brass sheets. 19%a — Copper, in rolls. 21%a — Zinc. spot, New York. 9.00a 9.61 Zinc. spot, New York. 9.25a 9.35	Does prices	cents per	pot	m	đ.	£.	o. b., r	nill.
Copper, in rolls	High bross	sheets					19%a	-
Zinc. spot, New York 9.00a 9.01	LY 180 17 D. SP. 1000							
Lead. spot. New York 9.25a 9.35	Common in to	olla					21 % a	-
Aluminum, virgin 98a99% 28 a 29	Copper, in r	olis					21 % a	-
Aluminum, viiem votos /6	Zinc spot. 1	New Yor	k				9.00a	9.05
	Zinc. spot, I	New York New York	k				21 % a 9.00a 9.25a	9.05

stead of firming up, was actuall stead of firming up, was actuary depressed 3d. a pound and buyers were reluctant to support the market even at the lower level. The whole history of the past shows how difficult people find it to buy on a falling market, and I am sure that the American manufacturers that the American manufacturers must have misjudged their 1925 requirements then, otherwise their actions would have been different in face of the diminishing stocks."

MORE BUSES ORDERED

of instead of increased?"

Tou in America were responfor the low quota," Mr. Miller seating twenty-two persons each will arrive in a few days to be used by the Olean, Bradford & Salabund, but when a dealer got manca Bus Lines, Inc., a subsidiary of the Olean, Bradford & Salabund, but when a market, inmanca Railway.

are unchanged.	tory of the industry, steer prices
STEEL PRODUCTS	SEAMLESS TUBING
Semi-Finished—Gross Tons Billets, rerolling	High brass
Stoel bars (hot rolled)	High brass (round % to 2½ in.) 16%a — Copper, rods, round 22%a —
Black sheets	Following are dealers' buying and selling prices for large quantities, f. c. b.
Cold rolled strip	Heavy machinery com. 9 % a 9 % 10 % a 11 % New brass clippings. 8 % a 9 % 10 % a 10 % a 10 % Auto radiators 6 % a 7 % a 8
Valleys	Brass, heavy 7 a7% 8% a 8% Brass, light 6% a7% 7% a 7%
	RUBBER MARKET
(Buying prices, f. o. b., New York.) Heavy melting steel	First latex crepe, spot 87 88
Machine shop turnings 9.50a10.00 Cast iron borings 9.50a10.50	January-March 85 86 April-June 80 81
No. 1 cast scrap	Ribbed Smoked Sheets, spot 86 87
MILL PRODUCTS	January-March 84 85 April-June 79 80
Base prices, cents per pound, f. o. b., mill.	April-June 79 80 Para-Up-River, fine, spot 81 82
High brass sheets 19%a — Copper, in rolls 21%a —	Island, fine
Zinc. spot, New York 9.00a 9.05	SCRAP RUBBER
Lead, spot, New York 9.25a 9.35 Aluminum, virgin 98a99% 28 a 29	Inner tubes, No. 1 11 a 12 Inner tubes, No. 2 8 a 9
stead of firming up, was actually	Inner tubes, No. 2 red 7 a 8 Tire, automobile, white, ton\$60.00a70.00
depressed 3d. a pound and buyers	Mixed anto tires
were reluctant to support the mar-	shoe reclaimed, 11c; tube reclaimed, 22c.
ket even at the lower level. The	OIL AND GASOLINE
how difficult people find it to buy	Garages (steel barrels) = a17

Penn, grade oil in Nat. Tran. Co. lines Gaines grade oil in Nat. Tran. Co. lines Penn. grade oil in S. W. Pa. Pipe lines ... 3.20

Lifting of Murray Receivership Near

Detroit, Jan. 7.—Rumors that the Murray Body Company receivership will be lifted shortly are credited in financial circles here. Two definite sets of negotiations looking to that end are under way between large interests in the company and outside capital. One has for its object the outright sale of the company and the other contemplates a refinancing plan. At the moment both are strictly in the negotiation stage and no definite conclusions can safely be drawn, but it is beno definite conclusions can safely be drawn, but it is be-lieved, however, that new capital has become sufficiently interested so that chances o company being sold are very remote.

WARN AGAINST OVERPRODUCTION

Cleveland Fin a nciers See Need for Caution in 1926

(Continued from Page 1)

tempted to overproduction, which would throw the situation out of balance, and I see one element which might possibly bring this about. I refer to the situation surrounding crude rubber, the market for which is in a very unsettled condition, with many predicting \$1.50 a pound within the next five or six months. Whether such a goal is reached or not, any violent advance in the price of crude rubber could not fall to be reflected upon the automobile inreflected upon the automobile industry as a whole, by reason of the fact that the incre tires would probably have to absorbed in an increased cost

"This, in turn, might bring about a lessened demand and a piling up of inventories, resulting further down the line in a decreased de-mand for stell and accessories of every sort. This, indeed, is a which must be watched very closely."
"In the Cleveland district there

"In the Cleveland district there is a stronger feeling of confidence than for sometime and both manufacturers and retailers are planning on a twelve-month period of unusual activity," M. A. Gusman, president of the Merchants and Savings Banking Company, declared. president Savings clared.

UGGAGE



WOODIN HEADS NEW MOTOR CO.

American Car and Foundry Organizes Unit and Completes Merger

NEW YORK, Jan. 7.-William H. Woodin, president of the American Car and Foundry Company and of the American Locomotive Company, has been elected chairman of the board of directors of the recently organized American Car and Foundry Motors Company.

This company has been organized with a capital of \$10,000,000 pre-ferred and 30,000 shares of no par alue common stock to acquire the Hall-Scott Motor Car Company and

the Fageol Motors Comapny. The latter companies manufacture motor buses and gasoline motor cars for railroads.

Reports were current in the financial district that the company would absorb J. G. Brill & Co. of Philadelphia thus making the new

would absorb J. G. Brill & Co. of Philadelphia, thus making the new organization one of the largest manufacturers of commercial passenger motors in the country.

Organization of the new company is the culmination of plans that have been under way for some months, involving the acquisition of the Hall-Scott Motor Car Company, and the Faggel company. In pany and the Fageol company. all probability there will be further additions to the consolidation.

Favor Interstate Motor Regulation

New York, Jan. 7.—Resolutions approving Senator Cummins's bill to regulate commerce by motor vehicles operating on public highways were presented at the monthly meeting of the New York State Chamber of Commerce today by Benjamin L. Winchell, chairman of the committee on internal trade and improvement.

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Service Building

now being constructed West 58th St., N. Y. City 6 Stories 15000 Sq. Feet Per Floor Apply to Mark Rafalsky & Co. 21 East 40th St. Vanderbilt 2027



Personal Items

RAWSON BRANCH MANAGER Indianapolis., Jan. 7.—Col, E. S. Gorrell, vice-president of the S. Gorrell, vice-president of the Stutz Motor Car Company, has just announced the appointment of R. A. Rawson as manager of the Indianapolis factory branch of the company. Mr. Rawson has been merchandising manager of the factory.

MOSES GOLDBERG

Duluth, Minn., Jan. 7.—Moses Goldberg. 52, proprietor of the Garage Duluth, one of the largest Garage Duluth, the city, has storage garages in the city, has just died. He had lived here since 1907, first being engaged in the 1907, first being engaged in the commission business and later en-tering the automotive field.

JOHN M. STOUT

San Jose, Cal, Jan. 7 .- John M. Stout, pioneer automobile man and native of this city, is dead from pneumonia after a week's illness. pneumonia after a week's illness. He had been connected with Osen & Hunt in the days when that firm constructed locally some of the first automobiles seen on the Pacific Coast. He was shop foreman of the Nash dealership here at the time of his death.

ELDRIDGE ON WAY EAST

Spokane, Wash., Jan. 7 (U. T. P. S.).—A. S. Eldridge of Scattle, president of the Eldridge Buick Company, spent several days here last week and inspected the new \$150,000 Buick garage at 1st and Cedar Streets. He left on Saturday for New York, where he will attend the automobile show.

LEVY LEAVES HOSPITAL

Kansas City, Jan. 7.—Mel Levy, owner of the Nash-Levy Motors, the Nash-Ajax dealership here, is just out of the hospital, where he underwent an operation. He will six weeks in California recuperating.

O'BRIEN TO PHILADELPHIA

Newark, N. J., Jan. 7.—William F. O'Brien, for several years man-ager of automobile dealerships ager of automobile dealerships here, has just been appointed man-ager of the Philadelphia branch of the Locomobile Company of America.

MERGUIRE CHANGES POSTS

Oakland, Cal., Jan. 7.—Earl M. Merguire, formerly of the Merguire-Ritchie Chevrolet Company here, is now connected with the H. O. Harrison Company, Hudson and Essex dealers, in San Francisco.

COVEY TO BE AT SHOW

COVEY TO BE AT SHOW
Portland, Ore., Jan. 7.—H. M.
Covey, Cadillac distributor for
Oregon, and one of the oldest
automobile dealers in the state,
has left for New York to attend
the annual automobile show. On
his return to Portland he will
visit the Chicago show.

Distributors Wanted

For a gauge that shows the contents of an underground tank at a distance. Accurate from 1/2 to 21/2 gallons in a 550-gallon tank. Salable to filling stations, garage trade, etc., also for fuel oil installations and storage of any liquids.

An officer of the company will be at the Automobile Show. Booth D-190.

Write or 'phone for appointment,

SARTOMETER SALES CO. 1819 Broadway, New York, N. Y. Phone Columbus 2131.

DEALER: DOINGS -

LEVY ORDERS \$1,806,000 WORTH OF STUDEBAKERS

Chicago, Jan. 7.—Henry Levy, resident of the Studebaker Sales president of the Studebaker Sales Company of Chicago, declares 1926 will be a prosperous year for Chicagoans. To supply his seven branches here during the first two months of the new year he has placed an order for \$1,-806,000 worth of Studebaker cars, said to be the largest order ever recorded in this city.

SELLING HUDSON-ESSEX IN WILLAMETTE VALLEY

Salem, Ore., Jan. 7.—J. H. Maden has just been manager of the F. W. Pettyjohn Motor Company, berg Company here, newly appointed Hudson-Essex distributor for th Willamette Valley. Charles Eigh appointed Hudson-Essex distributor for the Willamette Valley. Charles Eighney is service manager and P. H. Stacey has been added to the sales force. The company is to maintain branches in Silverton, Dallas and Independence.

SALESMAN OPENING HIS OWN DEALERSHIP

Salt Lake City, Utah, Jan. 7.— C. W. Pratt, who has been a sales-man for the Betterill Automobile man for the Betterill Automobile Company, Essex and Hudson dis-tributor and dealer, is opening a Hudson-Essex dealership on Main Street under the name of C. W. Pratt Company.

ECKLER SALES STAFF TO VISIT FORD PLANTS

Evansville, Ind., Jan. 7.—A delegation of eight members of the sales staff of the Eckler Motor Company, headed by Robert E. Eckler, president, will leave here for a week's visit to Detroit and the plants of the Ford Motor Company, about January 12.

DEALERSHIP IN DALLAS

DALLAS

DAILAS

DAILAS

DAILAS

DAILAS

Appointment of the Treadaway Motor Company as the fourth metropolitan dealer here for Hudson and Essex automobiles is announced by Adam E. Ferguson, president of the Ferguson Motors Company, Hudsonguson Motors Company, Hudson-Essex distributor. J. A. Treadaway, who heads the concern, has been actively identified with the local automobile trade for several years. He has a used car business which will be continued in conjunction with the new dealership.

CHANDLER DEALERSHIP
3IST IN MONTCLAIR, N. J.
Montclair, N. J., Jan. 7.—The
Chandler Sales Company of the
Oranges announces the opening of
a showroom and service station at
201 Bloomfield Ave this place. 301 Bloomfield Ave., this place.
The coming of the Chandler makes a total of thirty-one dealers, representing as many different makes of cars, in this "millionaire" town of 30,000 persons.

ACQUIRE FORT SMITH

OVERLAND DEALERSHIP
Fore Smith, Ark., Jan. 7 (U. T. P.
S.).—Fred Dean and Louis Birdsell
have just taken over the Oldsmobile
dealership here. They have been
operating a tire and automobile
accessory business on North Sixth
Streat

MERIDEN DEALER

ADDS PEERLESS LINE

Meriden, Conn., Jan. 7 (U. T. P.
S.). — Clarence L. Smith of the Standard Garage announces he will add to his present line the Peerless dealership for this city and vicinity

NASH DEALER OPENS
USED CAR SALESROOM
Rochester, N. Y., Jan. 7 (U. T. P. S.). — The Mortimore Motor Car Company, Nash representatives, has opened a new salesroom—devoted exclusively to used cars, at 377 Clinton Ave. North. used cars, at

NASH FRANCHISE CHANGES HANDS IN DYERSBURG, TENN. Dyersburg, Tenn., Jan. ... B. Hart has bought the Nash franchise here, which includes several counties. He succeeds Lucian Oliver, who has gone to Greenville, Miss., as representative there for the Memphis Nash distributor.

Improvements

NEW USED CAR HOME

Salt Lake City, Utah, Jan. 7.— The Certified Used Car Public Market has just moved into its new home, built specially for it, at 155 East First South St. The ne too East First South St. The new home, according to Manager De Graff, can care for seventy cars arranged in three rows. A 20-year lease has been taken on the building.

IN NEW BUILDING

Portland, Ore., Jan. 7 (U. T. P. S.)—The Tarola Motor Car Company, east side Chrysler dealer, has just moved into its new building at East Seventh St. and Hawthorne Aye. It structure block. It is a fireproof concrete are and covers a quarter

NEW SALESBOOM OPENED

Chicago, Jan. 7.—The new sales-room, parts department and serv-ice station of the A. W. Warnke Motor Sales, 4542-44 West 22d St., building has a frontage of 50 feet and is 120 feet deep.

HOME FOR CASE CARS

Boston, Jan. 7 (U. T. P. S.).-Charles B. Briggs, local represent tive for the Case Six, has open new quarters at 1030 Common wealth Ave., in the automotive dis-trict.

IN NEW SERVICE QUARTERS

San Diego, Cal., Jan. 7.—S. G. Cook, Elcar representative for San Diego county, has opened his new service rooms at 3d and Washington Streets. The repair service will not be limited to Elcar owners.

IN LARGER QUARTERS

Evansville, Ind., Jan. 7.—The orth Side Hudson-Essex Com-North Side North Side Hudson-Essex Company, metropolitan retail dealer, B. L. Bettag, manager, has moved to 712 North Governor St., where it has larger quarters, and will operate the service department through Lockyear's Garage at his address. The company was foraddress. The company was merly located at 1719 Main St.

TO BUILD SERVICE HOME

Baltimore, Md., Jan. 7 (U. T. P. S.).—The Wilson Nash Motors Company, which recently purchased a large lot for \$40,000, will errect a large lot for \$40,000, will errect on it a new service station. The lot is located at the corner of Remington Avenue and 29th Street and has a frontage of 220 feet on each street. The building to be erected will be a one-story, daylight plant, containing about 20,000 square feet of floor space.

OPENS \$100,000 HOME

Portland, Ore., Jan. 7.—The new salesroom and service plant of the Tarola Motor Car Company has Tarola Motor Car Company has just been opened at East 7th Street and Hawthorne Avenue. This firm opened at 42d Street and Sandy Boulevard a little over a year ago, handling Chrysler cars, but soon found this plant too small. The new building represents a \$100,000 investment. J. P. Tarola, head of the firm, started in the automobile business in 1923.

Fire Losses

SHOWROOMS DAMAGED

Buffalo, N. Y., Jan. 7.—The showrooms of the Cady-Lorman snowrooms of the Cady-Lorman Company, Hudson-Essex distrib-utors, have been badly damaged by fire. Some automobiles were damaged. The loss is several thousand dollars.

VICTIMS OF BIG FIRE

West Frankfort, Ill., Jan. 7. aree garages and auto supp Three garages and auto supply firms were heavily damaged in a \$150,000 fire which swept five busi-ness blocks here. The Kelly & Bartmes garage, Paul Simons bat-tery and electric shop and the Ko-komo Tire Shop were the firms.

TRUCK AND CARS BURNED

Lockridge, Ia., Jan. 7.—Four new Ford cars, a new truck and several used cars were destroyed by fire in the Lockridge Auto Com-pany garage. E. L. McClure owned the garage. Insurance covered the greater part of the loss.

Automotive Daily News BUYERS' DIRECTORY and GUIDE

Reference List of Prominent Automotive Associations

National Automobile Chamber of Commerce, 366 Madison Ave., New York, N. Y.

Automotive Equipment Association, 1809 City Hall Sq. Bld., Chicago, Ill.

Motor & Accessory Manufacturers' Association, 250 West 57th St., New York, N. Y.

National Automobile Dealers' Association, 320 North Grand Ave., St. Louis, Mo.

National Standard Parts Association, 310 Hofman Blyd., Detroit, Mich.

LUBRICATORS

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Chassis Lubrication by Myers Magazines CHASSIS LUBRICATING CO., Rahway, N. J.

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America's Finest Cars Use BUFFALO WIRE WHEELS

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Spells death to punctures and slow leaks. Special discount to Write

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NEW INCORPORATIONS

NEW YORK STATE

Albany, N. Y., Jan. 7.—Incorporation apers just filed with the secretary of tate include:—
Hans Motor Car Corporation. Kings sunty, \$200.000; to conduct automobile usiness; Joseph F. Hans. 190 Burns St., orest Hills, Charles H. Hans and George John Schoeck Auto Sales Company of the second seco

P. Meisner.
John Schoeck Auto Sales Company,
Queens county, \$15,000; to manufacture
motors, automobiles and aeroplanes; Dorothy Schoeck, \$145 St. Charles Court,
Woodhaven, Arthur Yates and P. C. Jordan

thy Schoeck, 9145 St. Charles Court, Yoodhaven, Arthur Yates and P. C. Joran. Eclipse Glare Shield Company, Manhatan, 406 shares preferred stock, \$50 par alue, and 1,000 shares common stock. And the state of the s

Curtis, all of Leroy.

W. A. Van Buskirk & Co., Brooklyn, 150 shares preferred stock, \$100 par value, and 100 shares common stock, no par value; William A. Van Buskirk, 340 St. John's Place, Brooklyn, and J. W. and Maude Van Buskirk, and Warehouse Corporation Brooklyn; \$150,000; to conduct garage and trucking business; B. B. Closkey, 990 Sterling Place, Brooklyn; Ruth Cohn and G. S. Carpenter.

Adee Avenue Construction Corporation, New York city; \$10,000; to construct garages and buildings; Joseph Salvani, 110 East 125th St., New York; Domenico Fariello and Vito D'Amiel.

Friars Realty Company, Inc., Manhattan; \$20,000; to conduct garage abusiness; Louis Rosenberg, \$00 Riverside Drive; Alex Geiger and Morris Salzberg.

Rice Automobile Company, Inc., Albany; L500 shares preferred stock \$100 par value and 1,500 shares common stock not par value; automobile sales agency; Eather E. Rice, 839 Lancaster St., Albany; Veronica M. Knorr and Harold P. Collins.

Socolin Oil Corporation, Nyack; \$25,000; to seli Oils, gasoline, etc.; Benjamin Haas, Charles L. DeMartini and A. J. Bryant.

Bruckner Thermo-Cycle Corporation, Class A stock, no par value, and 100 Class B stock, no par value; Robert E. Bruckner, Hastings-on-Hudson; Edwin H. Ludeman and Oscar H. Ludeman, 145 Broadway, New York, 200 shares, non par value; collection agency, garage, etc.; Anna Globes, 63 West 113th St., Max Elsenberg and H. S. Mack.

D. Levick, Inc., Manhattan, \$10,000; to sell oils, and J. and John J. Cunningham, 128 Mann Ave., and Elizabeth Ballert.

NEW JERSEY

Trenton, N. J., Jan. 7.—The following oncerns have just been incorporated

Concerns have seen the company.

New Jersey Motor List Company.

Trenton, \$50,000; to furnish list of motor cars; Thomas B. Usher, Ross L.

Periman and Soi Phillips Periman.

Paterson, Ridgewood & Westwood

Transportation Company, Paterson, \$100,000; operate bus line; William H. Young, Beatrice Moran and Emanuel

Transportation Company, Paterson, \$100,000; operate bus line; William H. Young. Beatrice bus line; William H. Young. Beatrice down and Emanuel Shavick.

Elizabeth Coach Company, Elizabeth, \$50,000; manufacture automobiles and buses; Lquis P. Longbardi, Gladys L. Zutz and Miriam Kucker.

Arrow Bus Interstate Company, Montelair, \$500,000; operate bus line; John H. Sheddan, Robert M. Boyd, Richard T. Wilson and Howard F. McConnell.

Auto Laundry and Lubrication Services, Inckensack, \$125,000; deal in automobiles and accessories; Fred Erdman. Louiss and Serdan, Wilhemina Erdman and John F. Erako Lining Service, Inc., Newark, \$50,000; deal in automobiles and accessories; Herbert Kenarik, Henry Gottfried and Gladys L. Frederick, Carteret Bus Service, Inc., Carteret, \$100,000; conduct bus line; Francis A. Monaghan.

Sachs Brothers, Newark, \$80,000; deal in new and used cars and parts; Howard Sachs, Arthur Sachs and Andrew Schiecker.

Duncan & Zeiders, Passaic, \$10,000; deal in automobiles; Herbert R. Duncan, Harvey Zeiders and John B. Hunt.

KANSAS

Topeka, Kan., Jan. 7.—Charters have ast been granted to the following auto-

Topeks, Kan., Jan. 7.—Charters, have just been granted to the following automotive concerns:—
Wolfe Tire Company, Winfield, \$5,000; to bay and sell gasoline, oil, accessories and supplies, repair tires and conduct a service business; W. H. Pattes, Gladya, Pattee, S. G. Banks, J. E. Banks and B. D. Herlocker.
Combs Automobile and Electric Supply Company Dodge City, \$20,000; to purchase and sell at retail and wholesale automotive and electrical supplies; E. E. Combs, W. F. McCoy, P. J. Weigel and Carroll Manda.
Kluttz Motor Sales, Repair and Supply Company, Wilmore, \$10,000; to buy and sell automotiles and automotive supplies and conduct a garage business; Sam Booth, Earl Ferrin, E. L. Kluttz, H. J. Pendergast, C. E. Richardson, Alvah York and E. C. Hastings.

Classified Advertising

CLASSIFIED RATES
5c word (per daily insertion)

HELP WANTED

DISTRICT MANAGER WANTED
Leading manufacturer of automotive accessories has an opening for a district manager about 30 to 35 years old. Must have car. Applicant must also have a successful sales record and be capable of selling dealers and distributors. Connection is permanent and with the commission arrangement offered the first year's earnings should be \$5.00 to \$10,000, with a consistent increase each successive year. A good opening for a good man. If interested write, giving full information as to previous experience and connection. Address Box No. 52, Automotive Daily News.